WEST Search History

Set Name	Query	Hit Count	Set Name
side by side			result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

Set Name	Query	Hit Count	Set Name
L20	L8 same (surrogate or replacement)	20	L20
L19	L18 same yeast	9	L19
L18	surrogate pheromone system	9	L18
L17	autocrine yeast	12	L17
L16	L15 same yeast	24	L16
L15	L14 same heterologous	52	L15
L14	L13 same protein	224	L14
L13	g near4 (chimera or chimeric)	344	L13
L12	g-alpha chimera	0	L12
L11	L9 and (second heterologous gene)	2	L11
L10	L9 same (second heterologous gene)	0	L10
L9	L8 same heterologous	43	L9
L8	L6 same (pheromone receptor)	71	L8
L7	L6 same (pherpmone receptor)	0	L7
L6	yeast	84176	L6
L5	L2 and (yeast same autocrine same receptor same pheromone)	11	L5
L4	L2 and (yeast same autocrine same receptor)	35	L4
L3	L2 and (yeast same autocrine)	35	L3
L2	(yeast and receptor and pheromone and autocrine)	84	L2
L1	yeast and receptor and pheromone and autocrine	84	L1